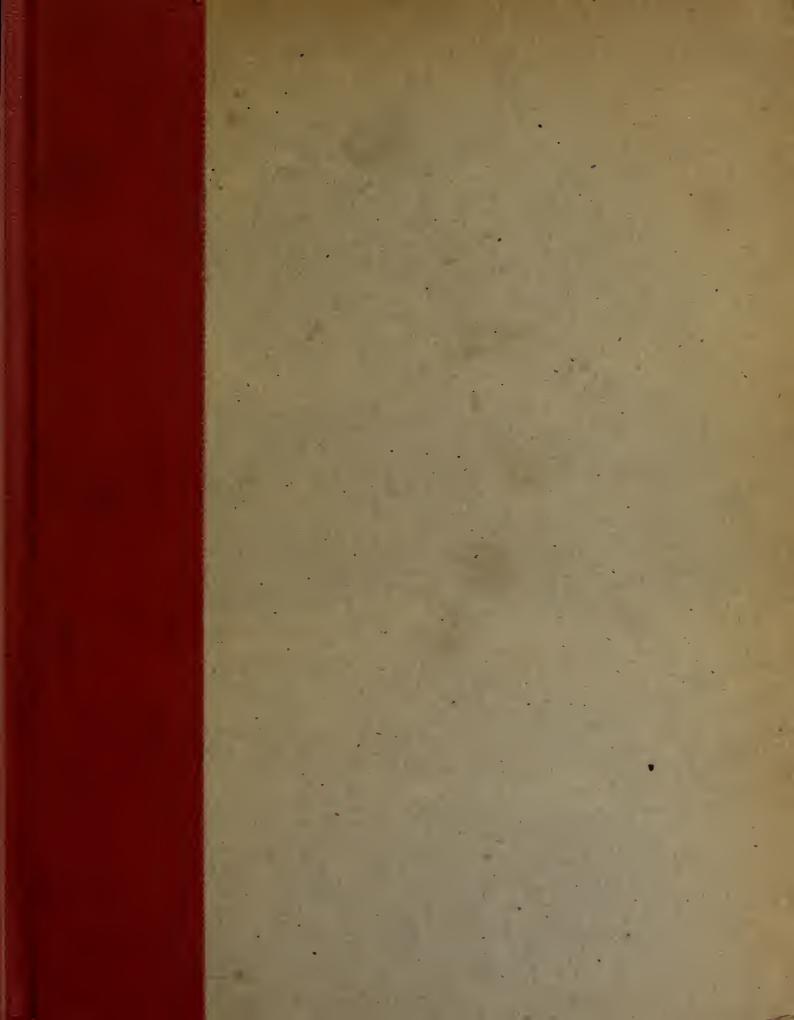
Historic, Archive Document

Do not assume content reflects current scientific knowledge, policies, or practices.



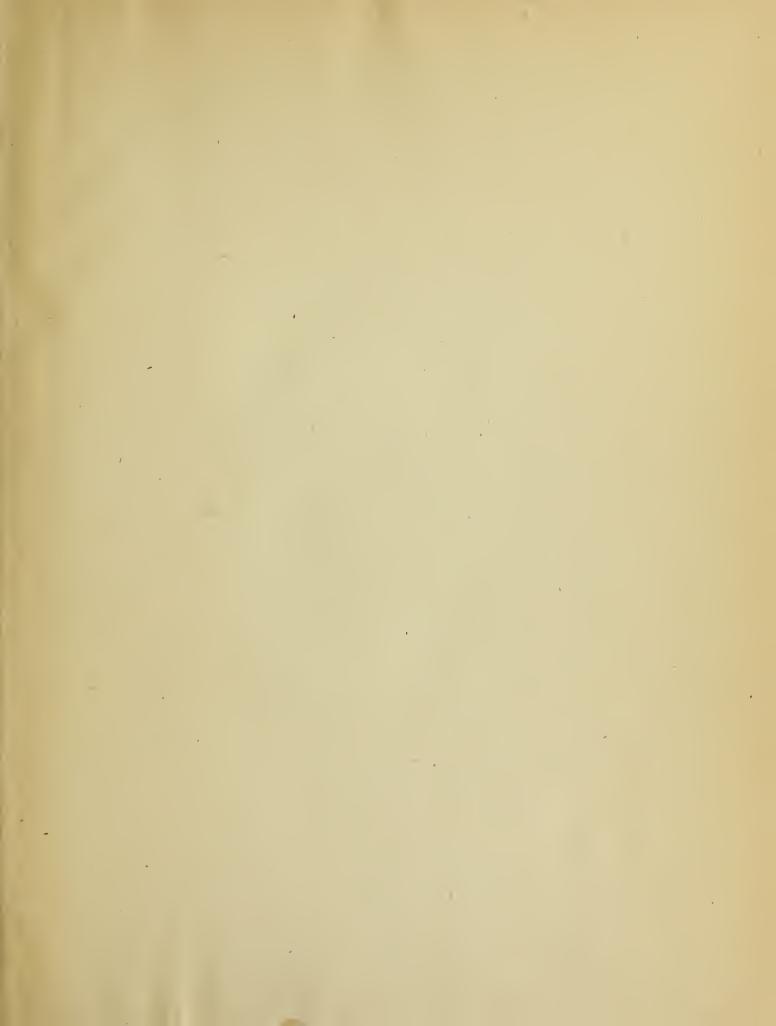


UNITED STATES DEPARTMENT OF AGRICULTURE LIBRARY



BOOK NUMBER A22Io9 no.11-20 Reserve 319150

еро 8—7671





UNITED STATES DEPARTMENT OF AGRICULTURE Agricultural Marketing Service

cooperating with

IOWA DEPARTMENT OF AGRICULTURE Division of Agricultural Statistics

assisted by

Iowa State College Extension Service

IOWA AGRICULTURAL STATISTICS

HENRY COUNTY

BURLAN OF AGRICUATION OF AGRICUATION

County Statistical Bulletin

No. 11

Office of the Agricultural Statistician 305 United States Court House Des Moines, Iowa



IOWA CROP AND LIVESTOCK REPORTING SERVICE Division of Agricultural Statistics Leslie M. Carl, Director

* * * * *

IOWA DEPARTMENT OF AGRICULTURE Mark G. Thornburg, Secretary

* * * * *

THE WORKS PROJECTS ADMINISTRATION George J. Keller, State Administrator

* * * * *

IOWA STATE COLLEGE EXTENSION SERVICE R. K. Bliss, Director



319150

AGRICULTURAL STATISTICS - HENRY COUNTY

County Statistical Bulletin No. 11

TABLE NO.	<u>LIST OF TABLES</u>	PAGE NO.
1.	Land Utilization and Yields, County Summary	7
2.	Acreage and Yields of Hay, County Summary	8
3. 4.	Land Utilization and Yields, Baltimore Township	9
	Land Utilization and Yields, Canaan Township	10
5. 6.	Land Utilization and Yields, Center Township	11
6.	Land Utilization and Yields, Jackson Township	12
7.	Land Utilization and Yields, Jefferson Township	13
8.	Land Utilization and Yields, Marion Township	14
9•	Land Utilization and Yields, New London Township	15
10.	Land Utilization and Yields, Salem Township	
11.	Land Utilization and Yields, Scott Township	
12.	Land Utilization and Yields, Tippecanoe Township	18
13.	Land Utilization and Yields, Trenton Township	19
14.	Land Utilization and Yields, Wayne Township	
15.	Land Utilization and Yields, Incorporated Towns	
16.	County Livestock Numbers	
17.	Livestock Numbers by Townships	
18.	Creamery Statistics	
19.	Chickens and Eggs	
20.	Number of Farms Reporting Specified Items	
21.	Farm and Land Tenure	•
22.	Years of Tenure	
23.	Frequency Distribution of Farms by Size Classes	
24.	Autos, Trucks, Tractors and Radios	
25.	Acreage Owned by Corporations, 1937	_
26.	Acreage Owned by Corporations, 1939	
27.	Value of Farm Land and Buildings	• • • 33
28.	Real Property and Moneys and Credits Taxes Collectible	
	in 1939, for all Purposes	
29.	Number of Schools by Type	
30.	Enrollment in Schools by Type	
31.	Miles of Roads by Type	36

FOREWORD

The Iowa Crop and Livestock Reporting Service is the Iowa unit of a nation-wide organization which is entrusted with the responsibility of operating a standard statistical service for agriculture. The Division of Agricultural Statistics is a division of the Iowa State Department of Agriculture working in cooperation with the Agricultural Marketing Service of the United States Department of Agriculture. The year 1939 marked the one-hundredth anniversary of the collection of statistics of agriculture in the United States.

The general program of the Iowa Crop and Livestock Reporting Service is to meet the public needs and demands for summary data of a historical nature and for current statistical information of agricultural production in Iowa and the United States.

In recent years, there has been an increasing demand from agricultural organizations, commercial interests, teachers, legislators, and county, state and governmental agencies for agricultural data showing the trends of change in counties. Little has been done in the past to make available data for each county over an extended period of time. So urgent is the need for county data that some organizations have assembled such information at considerable cost. It is in response to these needs that this series is being issued.

The county data herein offered have been assembled from existing State and Federal documents and reports, under the supervision of Norman V. Strand, State-wide Work Projects Administration Supervisor of Agricultural Economics and Statistics projects. This is a report of work completed on Official Project 65-1-72-155 of the Work Projects Administration. Official Project 665-72-3-36 furnished the material for Tables 21 and 23.

The Iowa Agricultural Extension Service participated in the preparation of the materials in this report. Selected data from the files of the Iowa Agricultural Experiment Station have been released for publication in this series. Special credit is given to the Iowa assessors and tax officials who collect data on crops and livestocks as required under the Iowa laws. Without these data by townships and counties detailed agricultural statistics would be less accurate and less complete.

Leslie M. Carl, Director Division of Agricultural Statistics

Des Moines, Iowa July, 1940



IOWA AGRICULTURAL STATISTICS - HENRY COUNTY

Henry County was first established in December, 1836, from the original county of Demoine; It embraced portions of the present counties of Lee, Des Moines, Van Buren, Jefferson and Washington. On the 21st of January, 1839 it was established with its present boundaries and named for Governor Henry Dodge of Wisconsin Territory.

In the spring of 1834 James Dawson made a claim a short distance west of the present site of Mount Pleasant. In the fall of the same year Presley Saunders made a claim where Mount Pleasant is now located and in the following year he made the first plat of the town. In 1837 the Legislature of Wisconsin located the county-seat at Mount Pleasant where a post office had been opened the previous year. The county was formally organized in 1837 by the election of its officers. 1

Another settlement was begun in the year 1834 by Prentice Yeoman and five other men who came from the east and established a trading post. They later platted a town which was called Baltimore after Baltimore, Maryland, the home of several of the party. Its location was in Section 19, Baltimore Township, at the mouth of Big Creek on the North side of Skunk River. 2/

The post-master at Mount Pleasant was Alvin Saunders who later became State Senator and still later the Governor of Nebraska Territory. 3/

The Burlington and Missouri Railroad was the first railroad within the county. Its construction was started in May, 1854 and completed as far as Rome, making 35.22 miles of track, when it opened June, 1859. The road was continued to Fairfield the same year. 4/

Area

Henry County is 24 miles long and 18 miles wide embracing 427 square miles 5/or 273,280 acres. Of this number 261,288 acres are listed as farm lands. 6/ There are 12 townships, all of which coincide with the Congressional townships in area. The county ranks 64 in point of size, sharing this place with Adams and Union Counties.

1/ Gue, B. F., History of Iowa. The Century History Co., New York City. 1903
Vol. 111. pp.357-358.

B. Mark Strate - Strate - Str. St. - Strate respectively respectively respectively respectively and a strategy of the strategy

- 2/ History of Henry County, Iowa. Western Publishing Co., Chicago, Illinois.

 1879. p. 550, also a clipping from the Mt.

 Pleasant News, Oct. 21, 1935.
- 3/ Andreas, A. T., Historical Atlas of Iowa. Andreas Atlas Co., Chicago, Ill 1875. p. 406.
- 4/ Board of Railroad Commissioners' Report #19: State of Iowa. F. R. Conaway,

 State Printer, Des Moines, Iowa., 1897. p. 189.
- 5/ Fifteenth Census of the U. S. 1930. Populations., Vol. 1. pp. 362-363. U. S. Census of Agriculture. Iowa. 1935. p. 13.



Soils

The soils of Henry County have been grouped into three classes according to origin and location; namely, loess, terrace and swamp and bottom land. The loess soils comprise 91.3 per cent of the entire surface and are divided into Grundy silt loams--54.3 per cent; the Clinton silt loams--26.9 per cent; Marion silt loam--4.8 per cent; Lindley loam 4.8 per cent; Knox fine sand--0.4 per cent and Putnam silt loam--0.1 per cent. The terrace soils cover 3.1 per cent of the county and are divided into Jackson silt loam--1.8 per cent; Calhoun silt loam--0.8 per cent and Buckner very fine sandy loam--0.5 per cent. The swamp and bottom land soils cover 5.6 per cent of the area and are divided into the Wabash silt loams--3.1 per cent and the Genesee loams--2.5 per cent. 7/

Topography

There are two rather distinct topographic areas in Henry County. One is the gently undulating prairie found in the northern and northeastern parts of the county. The natural drainage of this section is poor. Along the county line east of New London are numerous rounded ridges and irregular hills. Throughout the remainder of the county the topography is rolling to steeply rolling or hilly, with small, isolated, level areas, the largest of which is near Salem. The Skunk River and its tributaries drain most of this section of the county. Numerous sand hills are found along the Skunk River in southwestern Jefferson township and northwestern Trenton township. 8/

Climate

The average temperature of Henry County was 51 degrees for the thirty-six years (1894-1930). The rainfall for 54 years (1876-1930) averaged 34.15 inches and the mean growing season was 168 days between the average dates of April 25 and October 10 for the thirty-four years (1894-1930). 9/

Population

The Territorial census of 1840 gave this county a population of 3,756. It had a steady growth until in peak year of 1875 the enumeration (State) gave it 21,123. It has a density of 41 per square mile as compared with the State figure of 44. The following table shows the enumerations at ten year intervals:

^{7/} Soil Survey of Iowa, Henry County. Report 15. September, 1920. p. 11
Agricultural Experiment Station,
Ames, Iowa

^{8/} Ibid. p. 7

^{9/} Climatic Summary of the U. S. #52 Eastern Iowa. pp. 26-21-27



Year	Inhabitants	Urban	Rural
1850	8,707	end	он.
1860	18,701	es	. 40
1870	21,463	pat.	•
1880	20, 936	623	-
1890	18,895	' -	· m
1900	20,022	7,129	12,893
1910	18,640	7,568	11,172
1920	18,298 10/	8,236 11/	10,062
1930	$17,660 \overline{12}/$	7,947	9;713
1935			8,395 13/

In 1930 foreign born and native white of foreign born and mixed parentage in Henry County was 3,263, those of German descent had 1,081, and the Swedes 659. The French and Irish had about 250 each and the other nationalities were represented by small numbers. 14/

Cooperatives

In 1937 there were 13 cooperative institutions in operation in this county--six elevators, three livestock enterprises, one petroleum plant and three merchandise establishments.

As a whole they had 1,049 members of which 761 were active, and 2,551 persons did business with the 13 concerns. The selling cooperatives had a business volume of \$519,312 and the purchasing cooperatives did \$183,393 worth of business.

Cooperatives may both buy and sell or they may perform one or the other function exclusively. Purchasing cooperatives buy non-farm commodities for distribution to their members and patrons, and selling cooperatives market farm commodities for their members and patrons. 15/

Fruit

The year 1874 had the largest number of apple trees in the history of the county. 131,873 trees and 99,150 bushels were reported. The poorest year had but 17,529 trees with a production of 19,882 bushels. The largest listing of peaches was in 1909 when 44,172 trees were reported. Cherries were highest in 1874--31,274 trees producing 13,654 bushels being listed. The lowest year 1934 showed 2,701 trees having a production of 1,096 bushels. The top grape year was 1894 which showed 30,051 vines having a production of 381,592 pounds. 16/

11/ Ibid. p. 925 et seq.

13/ U. S. Census of Agriculture. Jowa. 1935. p. 13.

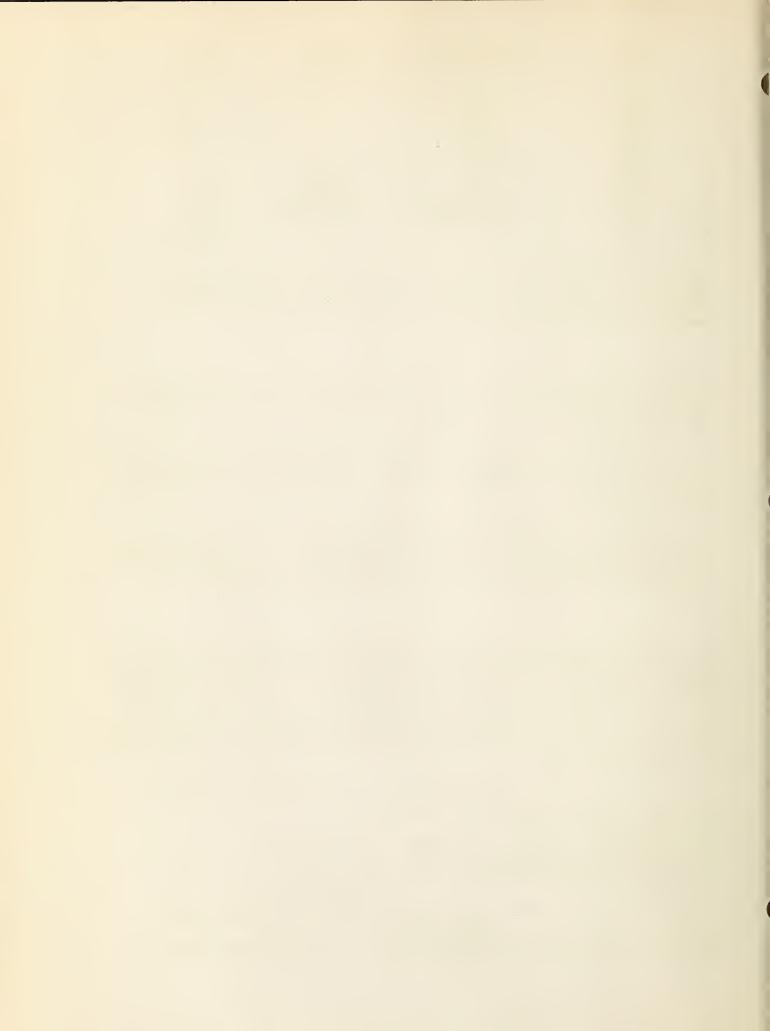
Unpublished data from: Omaha Farm Crodit Administration and Iowa State College.

16/ State Census Reports of 1874-1884-1894 and Federal Census Reports of 1909 and 1934.

^{10/} State Census of Iowa. 1925. pp. 710-711.

^{12/} Iowa Official Register. 1937-1938. pp. 368 et seq.

^{14/} Fifteenth Census of the U. S. 1930. Vol.111, Part 1. Tables 18-19. pp. 785-786-787-788.



Note Regarding Yields of Corn

The crop assessors' statistical breakdown for corn acreage is as follows: (1) all corn, (2) corn husked for grain, (3) corn cut for silage, (4) corn cut for fodder and (5) corn hogged off. A total production is given for each farm which includes only that actually husked. In getting county totals of production the acreage other than that husked is multiplied by the yield (derived by dividing total bushels corn husked by total acres husked) and added to summations of individual farm productions shown as husked. This assumes that acreage not husked would have produced the same yield as that actually husked.

In 1934 and 1936, both poor crop years, separate estimations of corn yield on acreage not husked were made by the state assessors' office because it was felt that farmers in those years would select their best acreages for husking and cut or hog off the rest, which would have a different and lower yield. This separate yield estimation was then multiplied by the acreage not husked and the total added to that reported as husked.

This was done by counties only and not by townships. The township yields for these two years then, are somewhat high since they are based on acreage husked for grain and bushels husked, only. The total corn acreage is shown by township with this yield and any attempt to multiply it by the acreage shown to get total production will result in a too high figure. The county summary table figures for corn yield in 1934 and 1936 have been adjusted for poorer yields on that acreage not husked and these yields may legitimately be multiplied by the acreages shown there to arrive at total productions for the county.

In all other years actual township productions may be derived from the yield and acreage figures shown in the tables since corn yield has been assumed to be equal in all utilizations. The county yield and township yields are therefore consistent in all years except 1934 and 1936.



TABLE 1
LAND UTILIZATION AND YIELDS, 1929-38
County Summary

	T							T							
		Acres	25.0	Ave.		CO	RN		OAT	S	WIN.	THEAT	В	ARLE	Y
Year	No. Farms	in Farm	_	Farm Size	.Ac	res	Ave Yld	I A.C.	ces	Ave. Yld.	Acres	Ave.		res	Ave. Yld.
1929	1847	2640	75	143		301	41	291		33	4082	17		10	22
1930 1931	1874	2632 2641	299	141 140		୫69 ୫50	34 42		328 737	34 36	3891 3117	20	1	92 92	20 20
1932	1869	2643		141		769	50		129	35	2243	16		86	25
1933	1855	2643	50	143	72	929	46	30	513	26	1878	19	2	44	13
1934	1917 1863	2638 2636		138 142		624	14		728	9	1870	14		-	_
1935 1936	1872	2631		141		515 110	43 17	159		29 20	271.5 3943	17		4	1
1937	1845	2624	143	142		546	57 47	248	313	57	8085	17		21	32
1938	1850	2637	703	143	66	584	47	27!	584	35	6102	21	1	45	22
10 Yr. Ave	1867	2637	700	141	67	510	40	241	<u>+36</u>	33	3792	18	1	21	20
	R	YE		SOYB	EAN	S		GI		SEED	Sweet	T.A		AY	Tame
Year	Acres	.e	lve.	Acres		Ave	. T	imoth	Als	d &	Clover	Alfa		На	
		Y	nd.			Yld	• .	Acres	.Ac	res*	Acres	Acr	es*	Acr	es
1929 1930	414 178		13	1202		21		668 824		434	24		12		208 607
1931			9	3977 2796		17 21		682 1682		543 511	-		01 342		607 E11
1932	89 26		12	1584		25		656		391	-	6	82	29	559
1933 1934	1 1 5 44		11	3485		23		685		371	,		28		823
1935	413		g 12	6321 12048		18 18		456 5000		026 232	_		76 25		641 856
1936	304		10	7089		19		358		142	18		10		693
1937	998		18	9297		24		L584		-	29		29	21	365
1938	912		15	10346		24		250	19	916	49	22	906	23	984
O Yr. Ave	349		14	5814		21		1316	1	857	12	12	41	30	655
	77727 7			7.2		Al:		Bldgs	· ,		d Lots				le
Year	Wild Hay		1	ll		Oth		Feed I Highw			r Tim-	Waste land			op nd
	Acre		.Ac	res		Acr		Acre	es	A	cres	Acres			res
1929 1930	-			.2241)8266		379		1091			567	1462			687
1931	-			8531		709 33		1113			447 624	1514 1323			.371 013
1932			10	7325		14	+	1143			143	1282	2		404
1933	4			5199		520		1120	3(1	577	1488			682
1934 1935				.5740 19513		22 ¹		1151			112 707	1035 1687			.665 .867
1936	50			7712		48		1169			857	1133			253
1937	-		10	8576		30 3	3	1107	1	2	176	1382		1	695
1938	-	•	10	8115		851		1209	3	1	714	961		3	8003
10 Yr. Ave	. 5		11	.0122		758	3	11.32	26	1	392	1327		71	764

¹⁰ Yr. Ave. Acres - Spring Wheat 29
Popcorn 7 Flaxseed 126 Scatter (Acreages also shown in "All Other Crops")

^{*}Included in "All Tame Hay".

Source: Iowa Department of Agriculture.

Division of Agricultural

Statistics.

TABLE 2
ACREAGE AND YIELDS OF HAY
County Summary

		Mixe Clove& & T		Alfal	fa.	Wild H	ey	All Tam	e Hay
	Year	Acres	Tons per Acre	Acres	Tons per Acre	Acres	Tons per Acre	Acres	Tons per Acre
	1929	16558	1.37	412	2.70	b ed	_	30208	1.50
	1930	15130	1.32	501	2.58	6-1		29607	1.42
	1931	10767	1.30	542	2,68	tores	-	30811	1.29
	1932	10704	1.29	682	2.92	gosa		29559	1.31
	1933	23808	•99	828	2.67	4	.65	33823	1.06
	1934	25684	.75	1376	1.81	p.a	-	39641	.88
	1935	27643	1.70	1725	2.87	-	-	37856	1.71
	1936	20645	.40	2310	1.45	50	1.10	29693	.53
	1937	9758	1.28	1829	2.15		-	21365	1,46
	1938	14674	1.15	2206	1.88	····	-	23984	1.27
10	Yr. Ave.	18037	1.12	1241	2.17	5	1.07	30655	1.25

Source: Division of Agricultural Statistics.

Lowa Department of Agriculture.

												and the face of the face of		
					CORN		0.0	TS	-	WIN. W	HEAT		BARL	EY
Year	No. Farms	Acreage in Farms	Ave. Farm Size	Ac	res	Ave.	Acre		Ave.	Acres	Ave.	Ac	res	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	140 140 140 140 140 140 126 134 131	22310 22339 22353 22385 22378 22385 22703 22491 22487 22398	159 160 160 160 160 160 160 168 172 168	3 3 3 2 2 2	2749 2621 395 2646 2654 2526 2907 2854 2922	38 26 40 42 38 17 38 16 49	99 101 92 127 122 31 50 41 81	1 20 8 9 26 4 6	33 28 32 25 17 7 28 16 51 31	348 366 274 196 40 85 108 317 327 209	15 15 18 9 11 8 14 17 10 16		16 19 14 - - - -	19 15 17 - - -
10 Yr. Ave.	136	22423	164	2	996	<u>3</u> 8	8.6	9	27_	227	14		5	17
Year	Acres	Ave.	Acres	YBE	Ave Yld	. Ac	GRAS nothy eres	Als	SEED ed & .Clo. res*	Sweet Clover Acres	Alfal Acre	Lfa	H	Teme ay res
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	35 23 5 30 - 15 4 75 80	6 10 - 7 5 - 17 16 19 16	25 116 98 80 158 203 472 289 221 260		14 6 20 19 10 18 11 16	2	74 48 12 .25 .30 25 270 20 80 .22	55 41 30	48 13 80 38 66 79 72 31	- - - - - 8 29	27 26 22 29 18 25 52 66 68 108		20 20 20 20 20 20 20 21 10	173 918 926 271 514 387 141 894 567
10 Yr. Ave.	27	14	192		15		11	2	89	4	44		20	278
Year	Wild Hay Acre	Pa	All sture .cres	0	All ther crops cres	Fre	ldgs. eed Lo lighwa Acres	ts, ys	for ber	only	Waste- land Acres		C: L:	dle rop and cres
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938		. 1	3134 4439 4516 3846 3554 5137 3500 3856 4122 3300		37 29 50 33 81 64 57 115 54		828 867 723 733 639 657 537 557 546		1 1 1	80 - 65 45 33 20 90 35 28	300 280 45 - 99 18 - 20 80			1514 602 15 27 86 823 381 455 99
10 Yr. Ave.	-	1	3940	1	64		682		1 7	27	84			418

10 Yr. Ave. Acres - Spring Wheat 0 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 4 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Canaan Township

===														iaaii i			
							CORI	I		(CTAC	3	WIN. V	VHEAT	В	ARLI	ĕΥ
	Year	No. Farms		ages arms	Ave. Farm Size	A	cres		ve.	Acre	es	Ave. Yld.	Acres	Ave. Yld.	Acr	es	Ave. Yld.
	1929 1930	148 146	22	003 983	155 157	9	340 957	46	l	502 470)2	36 37	500 308	21 22	16 3		25 23
	1931 1932	149 149		983 964	154 154	1	308 223	46 58		446 517		35 59	176 106	21 22	1	5	20
	1933 1934	147 151	22	972 951	156	9.	413	54	1	487	70	30 10	141 172	27 17	7	0	17
	1935	152	23	123	152 152	7	354 940	23 52	2	93 233	36	33	122	28		_	
	1936 1937	151 147	ŧ	001 854	152 155	i	282 700	20 62	,	237 337		24 65	237 866	29 18		2	- 35
	1938	145	i	794	157	Į.	971	54	- 1	306		40	504	24		.0	25
10	Yr. Ave.	148	22	963	155	9	349	46	3	363	31	37	313	22	3	0	23
			RYE		SOY	BEA	NS			GR		SEED		T	AME		
	Year	Acre		Ave. Yld.	Acres		Ave.		imo	thy es	Als	ed & s.Clo cres*	Sweet Clover Acres	Alfa Acr	11'a	All Ha Acr	Tame ly es
1	1929 1930	944		670k 840k	412 1137		27 22			8		- 25	-	38 29			38 377
	1931			_	983		24			8	1	.01	-	25		24	ŀ73
	1932 1933	-	ì	, ea	612 1244		23 28		1	7		40	-	10 25			579 205
	1934 1935	` <u>.</u>		7 4:	2068 3417		21 19		2 78	0	1	.05	-	22 66			340 372
	1936	15 14	.	14 20	2589		21		1	3		-	10	. 66		23	.59
	1937 1938	51 33		20 22	2799 3459		28 28		12	5 1		20	11	36 94			93 376
10	Yr. Ave.	11		20	1872		24		10			29	2	41			341
							All			ldgs	,	Wood		'	1		lle
	Year	Wil			ll sture		Other Crops		Fe	ed Lo	ots,	for T		Waste land	-		op
		Hay Acr		(res		Acres			cres	a	Acı		Acres			res
	1929 1930	-		1	319 154		20 10			1077							-
	1931			35	528		101			937				-			-
	1932 1933	•		1	282 991		30 87			923 886				-			20 48
	1934			45	568		112			952		3	1	29		31	.02
	1935 1936	_		1	209 269		502 43			842 923		-		enh Man		10	78 92
	1937 1938			1	555 533		88 9 1			991 1039							09
10	Yr. Ave.	0		İ	721		108			956		.5	5	3			515
-																	

10 Yr. Ave. Acres - Spring Wheat 6 *Included in "All Tame Hay".

Flaxseed 37 Popcorn 5 Source: Iowa Department of Agriculture (Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

TABLE 5 LAND UTILIZATION AND YIELDS

Center Township

-														PT TT A CO	DA	בלד דולנ	
1	Year	No.		eage	Ave.		CORN	<u> </u>		<u>A</u> O	TS T		WIN. I	MEAT	DA	RLEY	
	100,1	Farms	ir Fai		Farm Size		cres	Ave Yl		Acre	· N	Ave. Yld.	Acres	Ave. Yld.	Acr	es	Ave. Yld.
	1929	128 130	191 188	L54	150 145		4115 3864	40 31		168 186		33 32	258 216	19	22		20 10
	1930 193 1	135	189		140		449 1	41		159		33	237	21	-		-
	1932	137 134	18½ 190		135 142		4479	49		188 177		3 3 22	61 149	17	22 9	•	30 2
	1933 1934	134	188		141		52718	20			6	12	101	11	-		
	1935 1936	126 145	193 198	382	154 132		3322 3823	37		104 127	- 1	23 20	112 191	12	_		
	1937	131	191	L07	146)	4210	52		175		52	359	16	3		33
	1938	138	190	036	138	3	3663	45		173	4	32	354	23	100		18
1	O Yr. Ave.	134	190	003	142	-	3893	41		146	5	32	204	18	16		19
		J	RYE		soy	BE	ANS			GR	ASS Re	SEED d &	Sweet		TAM	E HA	Y Tame
	Year	Acre		Ave.	Acres	3	Ave. Yld.			othy res	Als	.Clo.	Clover	Alfa	lfa		Hay
-	1929	20		12	gl		15			11		res*	Acres	Acr	es*		res 954
	1930	10		12	93		18		7	31	1	18		8°	3	2	718
	19 3 1 1932	10 5		10 8	39 10		24 30		13	58 52		10 76	-	7		2	118 564
	1933	•		-	. 17		28		6	50 -		34		. 70		2	975
	1934 1935	35		6	85 499		13		16	20 55		17 27	_	199		4	334 006
	1936	35 56		5	193		18		-	-		-		39	4		948
	1937 1938	75 22		21 3	279 240		23			16 -	2	- 3		23!			011 483
1	Yr. Ave.	23		11	154		18		5	52	7	2	0	180)	2	911
F							All		==	ldgs.		Wood	Lots			I	dle
	Year	Wi.		1	11		Othe			ed Lo			Tim-	Waste	-		rops
L		1	ay res	1	ture res		Crop Acre	s s		ighwa <u>Acres</u>			only res	land Acres			and cres
	1929 1930	•	-		135 989		35 140	5		81.2 904			-	-			-
	1931		•	8	223		140			1084			-	-			-
	19 3 2 19 3 3	•	-		311 625		1 83	.		1051			-	 75			- 90
	1934		-	10	252		5/1	-		1064			-	75 -			1115
	1935 1936		-i		007 085		100)		1043			-	50 87			- 69
	1937		-	8	968		5 0			1043			60	246			28
	1938		-	8	967		122	2		1141			-	155			55
	lO Yr. Ave.		-		956		56			1070 *Inc		ed in	6 "All 5	61 Came Ha			136

10 Yr. Ave. Acres - Spring Wheat 2 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 2 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops") Diviston of Agricultural Statistics.

Jackson Township

		i			1											
	7)T -	A		Ave.		COR	M !		0.	ATS		WIN. W.	HEAT		BARLI	· Y
Year			eages Farms	Farm Size	Ac	res	Av:		Acr	es	Ave. Yld.	Acres	Ave.	Acı	res	Ave. Yld.
1929	138	22	2595	164	3	509	35	5	159	6	30	471	15]	4	15
1930	142		2083	156	ı	007	26		129		30	543	17		LO	11
1931	145		2425	155		848	36		159		31	375	17]	L5	10
1932	140		2488	161		980	39	- 1	1620		24	332	12			-
1933 1934	126		2620	180		775	35		139		27	294	16		-	-
1934	142 127		2782 2762	160 179		912	10 30		50. 100:		10 25	169 3 4 2	8		-	
1936	127		2325	176		128	14		121		19	419	14			_
1937	127		2326	176		474	5		147		49	569	10		_	_
1938	128		2628	177		296	4		171	- 1	33	445	18			~
10 Yr. Ave.	134	22	2503	168		394	31	7	134	2	30	396	15		4	12
	I	RYE		SOYB	EAN	S			GR	ASS	SEED		T	'AME	HAY	
Year	Acre		Ave.	Acre	C	Ave	m.	imo	thy	Re	ed ૣ૾ૺ	Sweet	Alfal	fc	All	Tame
	ACLE		Yld.	ACI G	٥	Yld			'es		s.Clo cres*		Acre		Acr	ay res
1929	27	,	7	87		17	1-	23			715		74			959
1930	65		5	259		12	İ	17			.92	per	59		1	388
1931	21		6	130		19		18			_	_	74			128
1932	-	1	eru .	102		17			2		882	90.00	135		1	192
1933	25		4	131		16		5	9	5	550	-	139			945
1934	7		2	263		13		F2 9	3		-	-	204			193
1935 1936	25 14		8 12	294 60		19	-	31	.0 51		20	-	223 308		1	909
1937	109		16	108		10 18		14			-	_	145		1	326 306
1938	139	1	14	71		22		13			25	23	340			372
10 Yr. Ave			11	150		16		13		1	.88	2	170			312
11 11 11 1												d Lots				
	Wil	4	٨	.11		All Other	,		Bldgs. ed Lo		1	Tim-	Waste	_		ile op
Year	Hay			ture		Crops			ghwaj			only	land			and
	Acr			res		Acres			Acre			res	Acres			res
1929	-			331		82			856			18	159		14	
1930			1	.809		54			1049		i	35	81		131	
1931	-			211		69			966		1	54	172		25	
1932	••			2246		1			913			47	380		11	
1933	-			.646		18			948			36	558			37
1934 1935				3471 2795		114 141			855 866			20 53	341 501		62 5 1	
1936	_			3042		47			942			36	301		43	
1937	_		1	624		59			886			28	488		35	
1938	-			191		36			911			9	364		42	
10 Yr. Ave.	0		12	537		62			919		1	17	334	1	42	27

10 Yr. Ave. Acres - Spring Wheat 1 *Included in "All Tame Hay".

Flaxseed 0 Popcorn .1 Source: Iowa Department of Agriculture (Acreages also shown in "All Other Crops")

Division of Agricultural Statis

Division of Agricultural Statistics.

Jefferson Township

							******							1 01 0011			
							CORI	N		(CTAC	3	WIN. W	HEAT	E	BARLE	CY
	Year	No. Farms		eages Farms			res	Ylo	1.	Acres	•	Ave. Yld.	Acres	Ave.	Acr		Ave. Yld.
	1929	180		876	116		200 913	38		2443 2504		31 32	867 873	17 20	33 57		23 22
	1930 1931	177 165		5 7 0 501	116 124		913 351	35		2110		35	534	20	12		15
	1932	178		863	117	ł	782	49	- 1	2512		36	392	18	-	•	-
	1933	184		994	114	,	738	4'	·	262		25	497	22	15	5	13
	1934	188		987	112		446	10		105'		9	667 842	16	-	•	** ***
	1935 1936	184 166		758 746	113 131		545 547	4: 2:	1	1728		25 18	1077	16	4	Į	1
	1937	178		280	120		722	56		199	1	56	1739	21	11		41
	1938	183		677	118		140	4'	7	219		34	1381	21	-	-	~
10	Yr. Ave.	178	21	025	118	5	238	4	1	210	4	31	887	19	13	3	21
		F	RYE		SOY	BEA	NS			CR	ASS	SEED		r	AME		
	Year	Acre		Ave.	Acres		Ave	_ m	i m	othy	Re	ad &	Sweet	Alfal	<u>ه</u> .		Tame ay
		ACLE		Yld.	ACT CD		Yld			res	Aci	sClo. res*	Clover Acres	Acre		Act	1
	1929	12		6	9		14			-	Ę	545	24	30			509 "
	1930	-			· 17		21			gud			**	-	•		137
	1931	4		38	39		16					67	-	39			360
	1932 1933	21		19	14 53		21 10			-	-	21 135	E.c.	28			173 128
	1934	15		4	36		13			gree.	-	66		96			586
!	1935	78		16	327		14		10	25		175	-	140			380
1	1936	60		8	204		14			••		23	•••	213			310
	1937	98		16	225		17			22		450		257		1	575
	1938	93		1.0	172		18			26	4	459	-	174	:	2.	121
10	O Yr. Ave.	38		13	110		16			15		154	2	103		23	378
1							All			Bldg		i	d Lots			Id:	
	Year	Wild	l.	į .	111 sture		Othe Crop			eed L		1		Waste-	1	Cro	-
		Hay Acre	s	1	cres		Acre			ighwa; Acres	ys	•	only	land Acres		Lan	res
	1929				271		33			1367		2.		42			45
	1930			1	709		10			968			6	6			70
	1931 1932			1	991 923		15			1055 1052			-	4 5			••
:	1933			1	190		28			1032		6	4	w.			~
	1934			1	938		18			1060			_	3		20	61.
	1935			i e	589		64			1209		3	7	274			80
4	1936				346		40			1124			-	27			37
-	1937 1938			t .	3 3 5 3 2 9		105 52			1239 1325		1	4	42			72
										••		1	1	58			70.
	10 Yr. Ave.	0		86	692	<u> </u>	36			1143		1	4	50		3	04

¹⁰ Yr. Ave. Acres - Spring Wheat 4
Flaxseed .5 Popcorn 0 Source
(Acreages also shown in "All Other Crops")

^{*}Included in "All Tame Hay".

Source: Iowa Department of Agriculture

Division of Agricultural Statistics.

TABLE 8 LAND UTILIZATION AND YIELDS

Marion Township

:		No.	Aan	00.00	ATTO		CORN		_	0,8	TS		WIN.	WHEAT		BAR	LEY
	Year	Farms	i	eage n rms	Ave. Farm Size	Ac	res	Ave Yld		Acre		Ave. Yld.	Acres	Ave.	Acr		Avc. Yld.
	1929 1930 1931 1932 1933 1934 1935 1936 1937	145 144 143 141 140 150 140 144 145 145	22 22 22 22 23 23 22 22 22	978 763 723 682 561 111 250 297 623 561	158 158 159 161 161 154 159 155 156	7 7 8 7 6 5 6	535 274 976 471 691 198 882 885 531 994	42 35 45 50 47 16 49 18 60 49		295 304 277 307 91 164 138 258	10664 18139	36 36 39 38 28 11 30 21 63	258 188 139 102 - 36 83 220 597 406	20 25 29 12 - 11 10 19 18 23	59 4 5 24 -		23 16 18 28 - -
10	Yr. Ave.	144		655	158	7	241	144		240)1	36	203	20	9		24
	Year	Acre		Ave.	.Acre		AVE.		mot	hy	Als	SEED d & .Clo.	Sweet Clover .Acres		lfa		Tame Hay cres
	1929 1930 1931 1932 1933 1934 1935 1936 1937	4 4 52 14		12 - - 4 - - 16 5	50 430 28 120 63: 104: 53 1050 112	0 3 0 1 1 7	25 22 23 23 12 17 19 19 26 25		31 55 98 5 24 376 30 152 85		1	74 59 28 - - 53 55 - - 90		35 56 55 11 73 96 14 13 109 24	7 6 2 6 1 1 1 9		2763 2459 2585 2155 2799 3987 3350 2434 1746 2216
10	Yr. Ave.	7		13	52	7	22		86			46	0	10	5	1 :	2649
	Year	Wil Ha Acr	У	Pas Ac	ll ture res		All Other Crops Acres		Fee Hia A	dgs. d Lo ghwa	ts, ys	for	Lots Tim-	Waste- land Acres	-	([dle Crop Land Acres
	1929 1930 1931 1932 1933 1934 1935 1936 1937			8 8 7 7 8 7 7 8 7	283 095 981 807 005 721 587 798 128 405		25 259 2 32 132 269 55 199 116			1014 963 881 880 880 1009 1021 1094	} ;)) ; ;		- - 84 7 59 99 25 23	- 5 5 165 190 243 257			39 2238 709 625 234 311
	Yr. Ave. Yr. Ave.		- S		880 Wheat		110 2			994 *Inc		ed 3x	30	102 Tame H	11/10		416

10 Yr. Ave. Acres - Spring Wheat 2 *Included in "All Tame Hay".

Popcorn 4 Flaxseed 12 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

New London Township

Year															N LOHU			
Year Farms in Farms Size Acres Ave. Acres Ave. Acres Ave. Acres Ave. Acres Ave. Acres Ave. Yid.					\			CORI	V		(STAC	}	WIN. 1	HEAT	В	ARLE	Y
1929	1	Year			_		٨٥٠	Mod	1		Acre	26	Δτερ	Acres	Ave.	Acr	es	Ave
1930	1		Farms	in	Farms		AC.	1 62			HOIV.			1101 05		1101		1
1951	1	1929	166	22	322	134	4	568			195	55		61	16		-	-
1932	1			22	691	128	7	200	30	О	336	30	31		1			
1933		1931	187	22	954				3						1			
1934							1			- 1								
1935														41	15	7	3	4
1936	1													202	1			-
1937										- 1					1		~	-
1938	1								1						1		_	
RYE					- 1				1						1		 m	_
RYE		` `														,	. T	16
Year	10	Yr. Ave.	176	22	742				1 3	9				173				10
Acres Ave. Acres Ave. Acres Ave. Timothy Als. Clo. Clover Acres*		F	RYE		SOY	BEA	NS	-		GR				T	AME	,		
Yid. Yid. Acres	Year	Acre	s	Ave.	Acres		Ave	T:	imo	thy				Alfa	lfa			
1930											- 1	Ac	res*	Acres	1		Acr	es
1931		1929	263		15	33		8		3	1	. 2	225	-	1		1	
1932												•		-				
1933													50	-				
1934													7.0	-				
1935														423				
1936	1													,				
1937	1												-	_	,		5	1
1938 122 22 1214 20 165 201 15 142 2169	1		}										_	_				
Year Wild Hay Pasture Acres All Other Crops Highways Acres Feed Lots, for Timber only Land Acres Waste- Crop Land Acres Land Acres 1929 - 11160 13 659 - - 1750 1930 - 7045 45 1025 20 52 151 1931 - 7331 56 863 - 3 23 1932 - 7434 22 845 - 89 - 1934 - 6871 18 751 - 30 - 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860			1									2	201	15	1			
Year Wild Hay Pasture Acres All Other Crops Highways Acres Feed Lots, for Timber only Land Acres Waste- Crop Land Acres Land Acres 1929 - 11160 13 659 - - 1750 1930 - 7045 45 1025 20 52 151 1931 - 7331 56 863 - 3 23 1932 - 7434 22 845 - 89 - 1934 - 6871 18 751 - 30 - 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860	110	Yr. Ave.	70	,	1.8	810		18		25	 53	,	62	2	6	3	28	30
Year Wild Hay Acres All Pasture Acres Other Crops Highways Acres Feed Lots, for Timber only Hand Acres Waste-Land Acres Crop Land Acres 1929 - 11160 13 659 - - 1750 1930 - 7045 45 1025 20 52 151 1931 - 7331 56 863 - 3 23 1932 - 7434 22 845 - 89 - 1953 - 6871 18 751 - 30 - 1934 - 7226 153 813 - 4 3950 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860	=														100	-	<u> </u>	
Year Hay Acres Pasture Acres Crops Acres Highways Acres ber only Acres land Acres Land Acres 1929 - 11160 13 659 - - 1750 1930 - 7045 45 1025 20 52 151 1931 - 7331 56 863 - 3 23 1932 - 7434 22 845 - 89 - 1953 - 6871 18 751 - 30 - 1934 - 7226 153 813 - 4 3950 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860	1		TITE	д	A	רו			•						Waste	_		
Acres Bclasser Bclasser Acres Acres		Year	1		•													
1930 - 7045 45 1025 20 52 151 1931 - 7331 56 863 - 3 23 1932 - 7434 22 845 - 89 - 1953 - 6871 18 751 - 30 - 1934 - 7226 153 813 - 4 3950 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860					7			_						res				
1931 - 7331 56 863 - 3 23 1932 - 7434 22 845 - 89 - 1953 - 6871 18 751 - 30 - 1934 - 7226 153 813 - 4 3950 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860														-				
1932 - 7434 22 845 - 89 - 1933 - 6871 18 751 - 30 - 1934 - 7226 153 813 - 4 3950 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860			-		1								2	30				
1933 6871 18 751 30 1934 7226 153 813 4 3950 1935 7560 257 912 22 152 1936 9212 869 860			-		1													23
1934 - 7226 153 813 - 4 3950 1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860														-				_
1935 - 7560 257 912 - 22 152 1936 - 9212 - 869 - - 860			_											1			39	50
1936 - 9212 - 869 - 4 860														-				
			_	•				***						-				1
		1937		•	1	466		112			89:			44	43			
1938 - 7305 141 1043 - 42 350	i	1938			7	305		141			1043	3		.~	42		3	50
10 Yr. Ave. 0 7861 82 867 2 28 733	10	O Yr. Ave	, C)	7	861		82			86'	7		2	28		7	33

10 Yr. Ave. Acres - Spring Whoat 4 *Included in "All Tame Hay".

Flaxseed 4 Popcorn .1 Source: Iowa Department of Agriculture'

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

	1					7077		T	=		*** ***	TTO A III	77./	. TOT TO	7
		Ac	reage	Ave.		CORI		O.A	TS T		WIN. W		13.4	ARLE	
Year	No. Farms		in arms	Farm Size	Ac	res	Ave	1 1/6-1.	es	Ave.	Acres	Ave. Yld.	Acı	res	Ave. Yld.
1929 1930 1931	139 142 149	2	2016 1851 1469	158 154 144	3	983 1980 1067	36 30 37	13 14 15	71	36 35 32	235 254 252	16 21 20	26 -		17 - 10
1932 1933 1934	143 144 141	2	2028 1484 0993	154 149 149	կ 4	1949 1300 1219	43 38 12	16	41	30 20 7	145 56 43	10 10 13	-	-	1 1
1935 1936 1937	137 135 135	2	1364 1439 2012	156 159 163	3	875 589 871	35 11 48		31 19	26 16 50	171 244 334	14 10 13		-	1 1
1938	139	2	1417	154		739	44	18		37	314	22	-	-	
10 Yr. Ave	140	_2	1607	154	3	857	37	13	34	32	205	16		3	16
77 -		RYE		SOY	BEA	NS		GR	ASS	SEED ed &	Sweet		TAM	HA	T _a me
Year	Acres		Ave. Yld.	Acres		Ave.		nothy cres	Als		.Clover	Alfa			ay
1929 1930	16		20 12	203 350		17 13		.65 .25	3	747 313	-		2	57	194 188
1931 1932 1933	12		- - 8	199 127 304		18 22 21		318 77 .03	3	125 373 313	-	7	2 5 2	57	582 170 546
1934 1935 1936	24 12		- 10 14	709 806 339	1	12 14 11		.63 328 94	3	307 238 26	-	9 13 28	9	27	372 763 749
1937 1938	128 140		15 17	3.25 409		18		34 386 379	a	- 286	-	13	6	20)66 793
10 Yr. Ave.	34		15	377		16		264		303	0	12	4	25	572
77	Wild			11		All Other		Bldgs eed L			l Lots	Waste	_		lle op
Year	Hay Acre		Ac	ture		Crops Acres		Highw.	ays s	be:	r only	land Acres			and res
1929 1930	-		12	200		26 57		756 584			36 81	3			38 429
1931 1932	-		11	.206 .506 182		15 6 14		751 867			85 .86	12 - 15			330 54 48
1933 1934			11	.431		27		899 843			138 42			1	1.80
1935 1936	-			439 2066		125 77		911 914			95	50 8			546 .222
1937 1938	-			138 779		36 77		787 800			84 20	-			222 147
10 Yr. Ave.	0		11	686		46		<u>811</u>			87	9			322

10 Yr. Ave. Acres - Spring Wheat 2 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 5 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

10 Yr. Ave. Acres - Spring Wheat 1 *Included in "All Tame Hay".

Flaxseed 42 Popcorn .1 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

10 Yr. Ave.

.4

*						CORN			0.	ATS		WIN.	VHEAT		BARL	EY	
Year	No. Farms	i	eage n .rms	Ave. Farm Size	A	cres	Ave Yld	1 Δ	Acre	S	Ave. Yld.	Acres	Ave.	Acr	es	Ave. Yld.	
1929 1930 1931 1932 1933 1934 1935 1936 1937	140 143 134 131 136 148 157 156 149	22 22 22 22 22 22 20 20	508 382 274 247 218 273 570 646 559	161 157 166 170 163 150 131 132 138 141	157 3934 166 4152 170 4124 163 4024 150 3291 131 2833 132 3284 138 4181		38 25 38 45 41 22 32 13 53		1831 1807 1662 1626 1656 738 727 949 1076 1652		26 30 28 30 20 6 25 11 48 32	438 451 454 340 291 210 258 427 782 711	16 17 17 18 16 13 14 13 16 20		6	23	
10 Yr. Ave.	144	21(664	150		3730	38	,	137	2	27	436	17		2	23	
Year	.Acres	RYE	Ave.	Acres	SOYBEANS Ave.				GRASS SEEI Red & nothy Als.Clo.		Sweet Clover	Alfal	fa	All	HAY All Tame Hay		
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	12 22 12 10 10 50 111 115	2 7 2 1 1 1 1 1 1 1 1 1	Y1d. 12 10 17 15 - 11 9 16 13	23 170 41 4 64 81 261 69 64	23 170 41 4 64 81 261 69			27 50 175 47 13 140 - 21		1	res* 146 320 521 345 262 68 506 - 242	Acres	Acres 26 120 261 205 234	5		2981 2486 2395 2583 2694 2934 3194 2235 1932 2122	
10 Yr. Ave	, <u>†</u>	5	12	81		14		65			341	0	139)		2556	
Year	Wild Haj Acre	7	Past Ac:	ture	All Othe Crops		r F	Feed Lots, f		for ber	Lots Tim- only res	Waste- land Acres		C: L:	dle rop and cres		
1929 1930 1931 1932 1933 1934 1935 1936 1937			112 108 111 109 117 109 122 111	317 110 155 968 745 950 210	76 74 11 5 4 151 72 11 8 35		809 302 471 942 256 765 1074 114 706 1344 471 433 1342 476 439 1264 40 226 713 216 151 783 25 56 609 100 155		809 942 1074 1344 1342 1264 713 783 609		809 30 942 25 1074 11 1344 47 1342 47 1264 4 713 21 783 2 609 106		474 761 706 437 439 220 154 56			159 612 373 99 237 1599 1040 541 75 185	
10 Yr. Ave.		; {	Spring	315 Wheat		<u>45</u>			956 Incl	Lud		22 "All T	346 ame Ha			492	

Popcorn .4 Flaxseed O Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Trenton Township

			-	,								,		giga verma est commo est e se		
					COR	N		OATS	3	WIM. V	THEAT	BARLE Y				
Year	No. Farms	Acreages in Farms		Α	cres	· Ave		es	Ave.	Acres	Ave.	Acr	⊕ S	Ave.		
1929	157	21550	137	1	164	36	17		26	218	16		5	18		
1930	150	22462	150	1	007	26	18		26	203	18			-		
1931 1932	148 145	22439 22456	152 155		782 3 045 4		15		29 30	346 299	21			24 25		
1933	146	22283	153	ł	797	43 39	16		16	199	18	1	2	5		
1934	149	22206	149		765	18	1	02	6	238	15	_		to a		
1935	145	22746	157		765	32		44	21	401	15		aca .	~		
1936	146	22464	154	t .	388	13		28	9	180	11		-	-		
1937	146	22480	154		366	42	12		44	737	18			-		
1938	140	22158	158	4.5	532	38	20	14	22	571	17	1, 1	-			
10 Yr. Ave	. 147	22324	152		341	34	13		25	339	17		2	9		
		RYE	SO	YBE	ANS		G		SEED			TAME	HAY			
Year	Acres	s Ave.	Acres	5	Ave.		.mothy	RO	ed & Clo.	Sweet Clover	Alfa	lfa	All Tame Hay			
		Yld.	1	2102 00			cres		res*	Acres	Acr		Ac	Acres		
1929	36	7	5	5		11			2			b 1	8		2754	
1930	25	12		7		20			61		60 -		38		2587	
1931	26	8	78	10			42		315 34		19 42		2374 2450			
1932 1933	t-a	_	6 21	12 21			21 5	5 51		-	4:		2554			
1934	8	5	21	21			·~	- 14		bus.	64		3309			
1935	31	12	109	16			65		54	••	84		1	247		
1936	28	9	85	7			15		43	-	8'			434		
1937	73	17	6	16			36		40.36	-	10:			184		
1938	110	8	197	19			-		94	-	110)	2	343		
10 Yr. Ave	34	11	51	15			25 3		37 0		60		2	624		
					All		Bldgs			Lots			Idle			
Year	Wild	1	11		Other		eed Lots			I	Waste-		Crop			
1001	Hay Acre	1	ture res		Crops		Highw. Acre	lighways		0 1	lænd Acres		Land Acres			
1929	MOL		1274	P.	lcres 15		589		Acr				11.	01.00		
1930			1841		12		526			20	405 209		j	142		
1931	-	- 123			± 60		611			-	278		7	142 15		
1932	-		1952		12		595			_	319			36		
1933		ž .	2205		15		589			-	189			-		
1934 1935	-		2496		132		630		9	12	174			40		
1936	50	,	2098 3931		87		747			-	374			978		
1937		ì	2692		2		730 731		7		350			.4 3		
1938	-		1575				751 750		1	44 60	18) <u>⊶</u> 		
10 Yr. Ave	5	1	2237		28		650			34	232			225		
]	1 1	2201		20		000		1 1	O-E }	202			560		

10 Yr. Ave. Acres - Spring Wheat 0 *Included in "All Tame Hay".

Flaxseed 2 Popcorn 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Wayne Township

												ne Tov			
						CORN		Q.A.	TS		WIN. W	HEAT		BAR	LEY
Year	No. Farms	Acre in Far	1	Ave. Farm Size	A		lve.			Ave.	Acres	Ave. Yld.	Ac	res	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937	174 179 179 174 170 176 173 166 166	21.8 21.8 221 221 222 221 223 214 215 217	52 594 89 97 247 93 564	126 124 124 128 131 126 129 129 130		9054 8705 9132 9400 9087 7174 7552 8746 9092 8780	45 39 46 51 25 50 25 66 53	405 383 386 372 365 111 226 229 330 340	91550726	41 41 46 43 32 9 34 22 65 35	149 171 53 106 100 115 93 182 512 458	17 29 33 23 22 17 21 20 21 20		58 56 58	27 40 40 21 - 10 30
10 Yr. Ave.	173	219	67	127		8688	47	315	1	40	194	21		7	25
Year	Acres	٠ ,	ve.	SOYE		BEANS s Ave. Yld,				S. S. S. S. Olo, res*	ED Sweet Clover Acres	Alfal		Ail	Tame Hay cres
1929 1930 1931 1932 1933 1934 1935 1936 1937	- - - 25 17 40 34		- - - - 11 17 24 22	118 349 204 74 259 450 893 614 1116	8 21 9 19 4 22 4 22 9 19 17 3 21 4 21 6 24			38 48 21 28 70 26 17 73		- - - - - - - - - - - - - - - - - - -	A0168	41 32 46 50 99 85 109 137 159		2 2 2 3 3 2 1	2329 2669 2747 2596 2922 527 441 2851 2729 911
10 Yr. Ave	12		20	508	3	22		76 6		6	0	88	3	2	672
Year	1	ld ay res	Pa	All sture cres	All Other Crops		F	Bldgs., Feed Lots Highways Acres		for ber	only	Waste- land Acres	•	C L	dle Prop and Cres
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938		-		5251 5183 5284 5165 5211 6296 5686 5678 4522 4807	Acres - 10 15 - 52 57 141 1 10 31			899 905 837 944 894 1123 1034 959 1040 1140				8 -			20 - - 3 2271 720 114 119 161
10 Yr. Ave)		5308		<u>32</u> 4		97 *īn			o n "All	Tame 1	Jay"		341

10 Yr. Ave, Acres - Spring Wheat 4 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 2l Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Total Incorporated Town Data - Coppock, Hillsboro, Mount Pleasant, Rome, Salem,

997 : T 3	7772 402 7 A
waxtang.	Winfield

						wayrand,				1	WIN. W	माश∆ क		BARL	प्र ा∨		
Year	No.	Acre		Ave.		UUTIN			OATS		#A T TA 4 "#1			17277			
1 car	Farms	in Far		Farm Size	Ac	cres	Av	i A	es	Ave.	Acres	Ave.	Ac:	res	Ave.		
70	4	-					Yl	1.		Yld.		Yld.			Yld.		
1929	45		.83	26	302		37		120 152		40		23		-		
1930	57		68	22 24	27		39 42			35 35	22	19 14			_		
1931 1932	57 59		148 197							35 33	35 6	13		_	-		
1933	56		88	23	29		149: 39		172			26		-	-		
1934	75		90	21	30	08	18	5	0	31 8	31 24	2		-	-		
1935 .	79		11	19		52	37		8	26	22	13		-	-		
1936	70		72	22		59	22 64	10		21	43 10	15 14			_		
1937 1938	72 69		142 105	21 22	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	55 25	44	12	7 1	51 34	26	22			_		
	64	_	20	22	31		41	12		31	26	17		_			
10 Yr. Ave.			20				+1	1 10					}	77 A 77			
V		RYE		SC	DYBE	LANS	-			S SEE		-	PAME		Tame		
Year	Acre	~ I	ve.	Acres		Ave		i mo thy		ed & Clo.	Sweet Clover	Alfal	lfa	WIT	rame		
	ACTO	Y	ld.	ACTO	,	Yld	. 0	Acres		res*	Acres	Acre	es*	Ac	res		
1929	_		-	-						4	-	2	3		75		
1930	-			15	15 16 1 5 2 15					10	-	-	•		16		
1931	-		:	16			11			12		4	_	_	•		12 72
1932 1933	_		_	5				_		19	_		_		59		
1934	_		-	15				4		4	-	28	3		37		
1935	4		6	7		15		7			-		2		02		
1936	-		-	-	-			4		7	-	10	1		15		
1937	-		_	214		10		-{		_	-	10			96 09		
1900	-		_	C-4		10	1	_		_	_		-				
10 Yr. Ave.	• 14		6	8		11		3		5	5 -		O .	1	49		
	TIT: 7	a		۸٦٦	All			Bldgs.,		Wood	Lots	7170		Id	le		
Year	Wil Ha			All sture		Other	1	Feed I			Tim-	Waste	U	Cr			
						Crops		Hi gh	_		Only			Land			
1929	Acr	es		cres		Acres 6	-	Acre		AC	res	Acres	5	AC	res		
1929	_			435 550		7		98 100			_				33		
1931	-			545		7		115		1	.3	_			-		
1932	-			588		7		88	5		-	13			-		
1933	-			463		19		122			-	10			10		
1934	_			703 776		12 27		130				43			64		
1936	-			776 806		16		130 111			_	_			9		
1937	-			806		16		110			5	20			18		
1938	-			740		28		127	,		-	-			2		
10 Yr. Ave.	-			642		14		11]	5		2	9			15		
70 V A	O Yr. Ave. Acres - Spring Wheat 3 *Included in "All Tame Hay "																

10 Yr. Ave. Acres - Spring Wheat 3 *Included in "All Tame Hay."

Popcorn .4 Flaxseed 0 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

TABLE 16
COUNTY LIVESTOCK NUMBERS
January 1

Year	All Cattle*	Milk Cows	Horses	Mules	Sheep	Hogs
1870	20286	7500	10730	869		62669
1880	25912	8037	10547	765	15974	41242
1890	36807	8907	13659	322	12680	44873
1900	31586	6723	10383	580	3487	51319
1910	29115	7211	14443	567	26499	47648
1920	31030	6883	10957	799	22262	64146
1925	29337	7382	8640	941	20744	63530
1930	30228	9905	8906	747	27234	78017
1935	32556	11599	.6931	625	25870	42551
1936	34230	11433	6837	641	32628	51149
1937	29981	10741	6506	628	27129	74740
1938	30808	10821	6397	506	31813	52097
1939	30398	10757	6092	483	31891	62038

The figures in this table for the years 1870-1935 inclusive have been derived from the Federal Censuses for Iowa. These enumerations have been made as of different dates. Some enumerations were for a base date of January 1, others for a base date of April 1, and others for June 1.

The census enumerations made in 1920, 1925 and 1935 were for January 1. For comparability the enumerations made for the base dates of April 1 and June 1 were adjusted to an equivalent January 1 base. This adjustment procedure places the livestock data of the above table on the one inventory date of January 1.

The figures for 1936, 1937, 1938 and 1939 for all cattle and milk cows are estimates of the Division of Agricultural Statistics of the Iowa Department of Agriculture and those for horses, mules, hogs and sheep are adjusted state farm assessor's figures.

The adjusted county figures for horses, mules, hogs and sheep for the last four years in the table are more nearly accurate than those in Table 17 and comparison with these figures will provide an estimate of the bias displayed by the unadjusted state farm assessor's figures.

^{*}Includes Milk Cows.

TABLE 17
LIVESTOCK NUMBERS
By Townships

The statistics in this table are biased downward. They are printed only to permit inter-township and inter-annual comparisons. Unless townships are equal in size, comparisons may not be directly made. It is assumed that individual assessors are subject to approximately the same bias. Compare Table 16 for the magnitude of the bias.

Source: Division of Agricultural Statistics.

Iowa Department of Agriculture.

TABLE 18 CREAMERY STATISTICS 1917-1938

Year	Number of Creameries in County	Butter Made	Butter Sold in Iowa	Butter Sold Out of Iowa
	in councy	Thousand Pounds	Thousand Pounds	Thousand Pounds
1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	1 1 1 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2 3	400 15 14 22 29 26 52 55 141 202 218 280 531 936 543 746 785 837 677 599 486 568	36 * * 21 29 26 50 52 102 127 * 127 244 171 177 63 274 84 78 264 206 97	* * * * 2 3 7 5 2 8 7 7 8 8 8 8 8 8 8 8 8 8

The sum of the two columns "Butter Sold in Iowa" and "Butter Sold out of Iowa" is not intended to equal the second column, "Butter Made", because stocks of butter on hand at the end of the year and butter used for miscellaneous purposes are not included in this table.

TABLE 19 CHICKENS AND EGGS 1880-1935

Year	Chickens Number	Eggs Produced Dozen
1880	124,241	550,113
1885	126,056	365,317
1890	268,070	1,023,794
1895	223,019	989,851
1900	227,028	1,529,150
1905	255 , 725	1,226,816
1910	294,514	1,488,501
1915	267,289	1,082,101
1920	266,161	1,247,358
1925	286,402	1,296,255
1930	272,267	1,873,452
1935	252,756	1,371,456

Source: U. S. & Iowa State Census.

TABLE 20
NUMBER OF FARMS REPORTING SPECIFIED ITEMS

-										
	Number				GI	RAIN CRO	PS			
Year	of Farms	Corn	Oats	Winter Wheat	Spring Wheat	Barley	Rye	Buck- wheat	Soy- beans	Flax- seed
1930 1932 1934 1936 1938	1870 1842 1875 1872 1852	1657 1697 1673 1663 1684	1294 1313 405 917 1341	289 196 133 314 428	6 5 1 0 4	14 9 0 1 6	23 6 6 32 95	7 0 27 <u>1</u> / <u>T</u> /	268 132 383 389 544	0 0 8 3 0
Average	1862	1675	1054	272	3	6	32	11	343	2
						HAY CRO	PS			
Year	Pop- Corn	Clover and Timothy	Alfalfa	Soy- bean	Grain Cut Green	Clover	Timothy	Sudan Grass	Other Tame Hay	Wild Hay
1930 1932 1934 1936 1938	2 2 1 0	807 571 564 1143 934	65 103 141 255 271	448 325 987 393 635	1/ 72 169 188 117	452 640 667 <u>1</u> /	307 233 200 1/ 1/	8 9 1/ 1/	320 429 892 50 64	0 0 0 3 1
Average	1	804	167	558	136	586	247	9	351	1
	GI	RASS SEE	D				LIVE	STOCK		
Year	Timothy	Clover Red & Alsike	Sweet Clover	All Pasture	Horses	Mules	Cattle	Sheep	Hogs	Sows for Sp. Farrow
1930 1932 1934 1936 1938	70 50 34 23 91	131 180 70 19 195	0 0 0 2 3	1833 1789 1811 1697 1650	$\frac{1}{1}$ $\frac{1}{1}$ 1467 1446	1/ 1/ 1/ 220 190	$\frac{1}{1}$ $\frac{1}{1}$ 1606 1639	$ \begin{array}{c} \frac{1}{1}/\\ \overline{1}/\\ 62\overline{1}\\ 660 \end{array} $	$\frac{1}{1}$ 1360 1462	1362 1394 1186 1163 1330
Average	54	119	1	1756	1456	205	1622	640	1411	1287
		EQUI:	PMENT			M	SCELLAN	EOUS		
Year	Trac- tors	Trucks	Autos	Radios	Pota- toes	Apples	Timber and Wood	Waste- land	Idle Crop Land	Other Crops
1930 1932 1934 1936 1938	495 425 462 662 814	243 151 144 144 175	1560 1459 1531 1491 1550	911 639 838 1128 1256	279 136 26 653 <u>1</u> /	139 112 104 26 1/	34 52 28 12 16	106 98 104 35 97	118 22 897 343 256	26 10 59 61 75
Average	572	171	1518	954	274	95	23	28	£27	46

1/ Not given in sources. Source: Division of Agricultural Statistics. Iowa Department of Agriculture.

TABLE 21 FARM AND LAND TENURE

		OWNEI	RS			PARTOWN	ERS	giangalagang ar alakas aya ngangangan aya atilaka ni ni ni angangang arab atau atau atau atau atau atau atau at
Year	No. of	% of Total	No. of Farm Acres	% of Total	No. of Farms	% of Total	No. of Farm Acres	% of Total
1929	971	52.1	124851	47.6	174	9.3	32817	12.5
1930	961	51.3	120795	45.9	1.73	9.2	35303	13.4
1932	893	47.9	112919	42.7	159	8.5	32587	12.5
1934	890	46,4	110711	42.0	178	9,3	34897	13.2
1936	818	43.4	101377	38.5	178	9.5	35944	13.7
1938	321	44.3	103570	59 . 5	187	10.1	38483	14.6
1928-38 Average	892	47.6	112371	42.6	175	9.3	35005	13.5
		TENAI	ITS			TOTAL	S	
Year	No. of Tarms		No. of Farm Acres	% of Total	No. of Farms	% of Total	No. of Farm Acres	% of Total
1928	721	38.6	104578	39.9	1866	100	262246	1,00
1930	740	39 . 5	1.07203	40.7	1874	100	263301	100
1932	815	43.6	118886	45.0	1867	1,00	264392	100
1934	348	44.3	118235	44.8	1916	100	263843	100
1936	802	47.1	125807	47.8	1873	100	263128	10Ū
1938	844	45.6	121650	46.1	1852	100	263703	100
1923-38 Average	808	43.1	116060	44.1	1875	100	263436	100

Source: Division of Agricultural Statistics.

Iowa Department of Agriculture.

TABLE 22 YEARS OF TENURE January 1, 1935

	Henry	County	State of	Iowa
Owners	Number of Farms	Per Cent of County Total	Number of Farms	Per Cent of State Total
On present farm less than 1 year 1 year 2 years 3 years 4 years 5-9 years 10-14 years 15 years and over	41 30 27 22 28 118 114 500	4.7 3.4 3.1 2.5 3.2 13.4 12.9 56.8 100.0	4442 3198 3282 2857 3228 11726 11279 45076 85088	5.2 3.8 3.8 3.4 3.8 13.8 13.2 53.0
Tenants				
On present farm less than 1 year 1 year 2 years 3 years 4 years 5 years and over	200 131 92 64 50 352	22.5 14.7 10.4 7.2 5.6 39.6	21763 15053 11555 8285 7564 43826	20.1 13.9 10.7 7.7 7.0 40.6
TOTALS	889	100.0	108046	100.0

Source: U. S. Agricultural Census.

TABLE 23 FREQUENCY DISTRIBUTION OF FARMS BY SIZE CLASSES

Acres					N	Number of	f Farms					
in	1928		1930		1932		1934		1936		1938	
Farms	No. of Farms	% of Total	No. of Farms	% of Total	No. of Farms	% of Total	No. of Farms	% of Total	No. of Farms	% of Total	No. of Farms	% of Total
6 -0	.35	1.88	55	2,94	46	4.	63		63	3.36	09	
10- 29	91	4.88	103	5.50	92	4.93	104	5.43	94	5.02	110	5.94
30- 49	112	00.9	108	5,76	105	9.	106	•	109	5.82	06	•
1	108	5,79	107	5.71	96		101	\$	86	2	102	ည်
70- 109	458	24.54	451	24.07	471	5,2	462	24.11	448	52	433	23
110-149	364	19.51	344	18,36	344	18.42	360	•	366	19.54	343	18.52
150-189	332	17,79	332	17.72	332	7	337	7	344	∞	327	_
190- 229	145	7.77	146	7.79	138	•	135	•	123	6.57	141	7.61
230- 269	89	4.77	95	5.07	97	5.20	102	0	91	4.86	66	5.34
	56	3,00	48	2.56	53	•	49		49	29.2	51	2.75
310-349	32	1.71	36	1,92	41		43	•	32	1.71	39	2.10
	12	•64	15	08°	14	•75	14	•73	14	•75	13	• 70
	ω	•43	10	573	10	•54	13	.68	15	8	14	•76
430- 469	ω	•43	9	.32	o	•48	4	.21	6	•48	7	.38
470- 509	ಬ	.27	4	.21	4	α	10	.52	9	•32	9	•32
	Н	•02	~	•05	വ	.27	23	•16	4	.21	4	•22
550- 589	-1	•05	Н	•02	2	,11	4	.21	2	T.	4	.22
590- 629	23	.11	23	•16	53	.16	0	0	щ	•05	22	
699 -029	~ 1	•05	~	•05	~		0	0	-	9	~	.05
602 -029	Н	•05	83	•16	2	.11	23	.10	0	0	N	-
710-over	S	.27	5	.27	€ N		4	.21	4	.21	4	• 22
Total												
Farms	1866	100.00	1874	100.00	1867	18.8	1916	100000	1873	100.00	1852	100.00
										-		

Source: Division of Agricultural Statistics.

Iowa Department of Agriculture.

TABLE 24
AUTOS, TRUCKS, TRACTORS, AND RADIOS
1926-39

Year	Automobiles	Trucks	Tractors	Radios
1926	1,858	151	336	442
1927	1843	164	373	623
1928	1876	190	413	715
1929	1873	220	452	737
1930	1938	235	499	812
1931	1907	245	517	915
1932	1835	217	516	914
1933	1685	156	461	652
1934	1686	171	500	684
1935	1708	153	515	862
1936	1631	170	60ଞ	1022
1937	1638	149	693	1140
1938	1639	161	829	1229
1939	1652	175	842	1401
	·	, ,		

Source: Division of Agricultural Statistics.

Iowa Department of Agriculture.

TABLE 25
ACREAGE OWNED BY CORPORATIONS
January 1, 1937

Township	Insur- ance Com- panies	Banks	Land & Mtg. Com-panies	Fed. Land Banks	Joint Stock Land Banks	Others	Total	% Farm Land Corpor- ate Owned
Baltimore	-	407	-	401		-	808	4.65
Jackson	475	140	80	596	200	156	1647	7•77
Salem	485	-	-	261	-		746	3.49
New London		-	20	-			20	.09
Center	700	-	462	116		96	1374	6.80
Tippecanoe	590	540	-	560	-	981	2671	12.09
Canaan		-			-	82	82	•35
Marion	319	e=>	280	628	280	40	1547	6.97
Trenton & Pleasant	240	167	71,71,71	412	201	180	1644	7.41
Scott	313	1043	130	157		-	1643	7•55
Wayne	268	-	-	-	-		268	1.16
Jefferson	103	133	-	-		240	476	1.95
" =			•	,	٠.			
Total	3493	2430	1416	3131	681	1775	1 2 926	4.93

Source: Department of Economics & Sociology.
Iowa State College.

11.20

TABLE 26
ACREAGE OWNED BY CORPORATIONS
January 1, 1939

					,			
Township	Insur- ance Com- panies	Banks	Land & Mtg. Com- panies	Fed. Land Banks	Joint Stock Land Banks	Others	Total	% Farm Land Corpor- ate Owned
Baltimore	-	407	-	432	-	670	1509	8.69.
J'acks on	579	140		356	2.00	156	1431	6.75
S'al em	485	g-max		261	30	146	922	4.32
New London	ģ0	_	-		-	-	80	•35
Center	631	-	27	216	f-ma	96	970	4.80
Tippecanoe	590	90	da	510	-	1257	2447	11.08
Canaan	-		-	•	-	82	82	•35
Marion	31 9 -	-	480	118	280	80	1277	5.76
Pleasant & Trenton	240	248	747474	58 3	-	278	1793	8.08
Scott	503	1095	-	-			1598	7.34
Wayne	268	145	-		-	-	413	1.78
Jefferson	182	-		, 	-	240	.422	1.73
Total	3877	21.25	951	2476	510	3005	12944	4.93

Source: Department of Economics & Sociology.
Iowa State College.

TABLE 27
VALUE OF FARM LAND AND BUILDINGS
1880-1935

1	·	·								
Value of Land & Bldgs.	Per Farm	3,690	3,880	5,877	15,023	28,385	19,248	16,496	9,319	
Value of La	Per Acre	30.63	32.82	48.73	122.18	223.71	145.09	124.16	73.49	
	Value of Land and Buildings	8,279,291	8,349,330	13,235,490	32,224,042	56,458,315	36,455,357	32,580,179	19,197,460	
	Value of Buildings	1	1	2,506,750	4,787,866	7,442,390	8,002,471	8,895,584	ŧ	
	Value of Land	ŧ		10,728,740	27,436,176	49,015,925	28,452,886	23,684,595		
	Number of Acres*	270,267	259,130	271,588	263,749	252,368	251,264	262,397	261,228	
	Number of Farms*	2,244	2,152	2,252	2,145	1,989	1,894	1,975	2,060	
	Year	1880	1890	1900	1910	1920	1925	1930	1935	

Source: United States Census

*Differences in numbers of farms and acres reported in this table and in other tables in this bulletin are due to differences in sources of data.

TABLE 28

REAL PROPERTY AND MONEYS AND CREDITS TAXES

COLLECTIBLE IN 1939, FOR ALL PURPOSES

(Exclusive of Special Assessments)

	1	Sities Id Towns	Rural Districts	Total for County
General State Tax Soldiers' Bonus Tax General County Tax Court Expense Tax Poor Tax Insane Tax, State Hospital Insane Tax, County Hospital County School Tax Soldiers' Relief Tax General County Bond Tax Court House Tax Emergency Tax Bovine Tuberculosis Eradication Secondary Roads - Construction Secondary Roads - Maintenance District School Tax City Tax Miscellaneous Taxes	8	7,178.52 3,798.72 7,734.96 2,688.70 5,384.81 2,990.74 898.67 898.67 898.67 	\$ 27,754.90 5,610.00 29,905.03 10,395.62 20,819.76 11,563.35 - 3,474.68 3,474.68 - 13,870.38 - 13,870.42 45,826.31 155,623.87 - 6,524.72	\$ 34,933.42 9,408.72 37,639.99 13,084.32 26,204.57 14,554.09 - 4,373.35 4,373.35 - 17,457.79 - 17,457.80 50,312.38 241,307.69 36,526.11 7,931.69
Total	16	6,851.55	348,713.72	515,565.27*

^{*}Includes special one mill tax on moneys and credits for Soldiers! Bonus Bonds.

Source: 1939 Report,

State Board of Assessment and Review.

TABLE 29 NUMBER OF SCHOOLS BY TYPE

	Nu	mber of School	S
Type of School	19 2 8-29	1933-34	1938-39
1. Kindergarten 2. 1 room rural elementary 3. 2 or more-room rural elementary 4. Elementary, not rural 5. Separately organized Jr. High 6. JrSr. High, one organization 7. Separately organized Sr. High 8. Regular High, 4 years or less 9. Junior College Total Number of Schools	4 69 1 17 1 - 1 8 -	4 64 1 14 - - 9 -	3 61 1 13 - - 9 -

TABLE 30 ENROLLMENT IN SCHOOLS BY TYPE

Type of School	Enrollment in Schools		
	1928-29	1933-34	1938-39
1. Kindergarten 2. One room rural elementary 3. Two or more-room rural elementary 4. Elementary, not rural 5. * JrSr. High, l organization 6. Regular High, 4 years or less 7. Junior College	97 1069 - 55 1728 418 586	98 1028 43 1693 - 1040	72 813 26 1624 - 972
Total Enrollment in all Schools	3953	3902	3507

^{*}Includes enrollment for school Types 5, Source: Annual Report of County 6 and 7 in Table 29. Superintendents to State Department

of Public Instruction.

TABLE 31
MILES OF ROADS BY TYPES
January 1939

Type of Surface	Primary Roads Outside Corp.	Secondary Roads		Total Mileage
		County Trunk	Local County	in Road System
Earth				
Unimproved	~	3.90	550.42	554.32
Improved		•	•••	-
Surfaced				
Soil Surfaced	-	=	-	
Shal e		_		-
Gravel	15.8			15.8
Stone		105.54	61.53	167.07
Paved				
Bituminous	8.9		-	8.9
Concrete	40.8	-	-	40.8
Brick		-	-	-
:				
County Total	65.5	109.44	611.95	786.89

Source: Annual Report Iowa Highway Commission, 1938.